


Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 217677US0PCT		SERIAL NO. 10/019,284	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Masako IZUI, et al.			
				FILING DATE January 2, 2002			
				GROUP 1646-1652			
<div style="text-align: right;"> RECEIVED JUN 23 2003 TECH CENTER 1600/2900 </div>							
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AO	1 108 790	06/20/2001	EUROPE	N/A		
	AP	WO 01/02583	01/11/2001	EUROPE WIPO	N/A		
	AQ						
	AR						
	AS						
	AT						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AU	K. J. LEENHOUTS, et al., Database EMBL 'Online I', <i>Pediococcus Pentosaceus</i> Raffinose Operon Genes, Database Accession no. L32093, pages 1-8, XP-002240257, "THE SUCROSE AND RAFFINOSE OPERONS OF <i>PEDIOCOCCUS PENTOSACEUS</i> PPE1. 0", May 3, 1994					
	AV	E. WAGNER, et al., Database EMBL 'Online I', Membran Protein ; Sucrose Transport Protein, Database Accession, no. X69800, XP002240258, pages 1-4, "CLONING AND CHARACTERIZATION OF THE SCRA GENE ENCODING THE SUCROSE SPECIFIC ENZYME II OF THE PHOSPHOTRANSFERASE SYSTEM FROM <i>STAPHYLOCOCCUS XYLOSUS</i> ", October 13, 1993					
	AW	J.-K. LEE, et al., FEMS Microbiology Letters, vol. 119, no. 1-2, pages 137-145, XP-000960685, "NUCLEOTIDE SEQUENCE OF THE GENE ENCODING THE <i>CORYNEBACTERIUM GLUTAMICUM</i> MANNANOSE ENZYME II AND ANALYSES OF THE DEDUCED PROTEIN SEQUENCE", 1994					
	AX	H. DOMINIQUEZ, et al., Applied and Environmental Microbiology, vol. 62, no. 10, pages 3878-3880, XP-000960659, "COMPLETE SUCROSE METABOLISM REQUIRES FRUCTOSE PHOSPHOTRANSFERASE ACTIVITY IN <i>CORYNEBACTERIUM GLUTAMICUM</i> TO ENSURE PHOSPHORYLATION OF LIBERATED FRUCTOSE", October 1996					
	AY	Y. KAWAHARA, et al., Applied Microbiology and Biotechnology, vol. 34, no. 3, pages 340-343, XP-000571746, "EFFECT OF GLYCINE BETAINE ON THE SUCROSE CATABOLISM OF AN L-LYSINE PRODUCING MUTANT OF <i>BREVIBACTERIUM LACTOFERMENTUM</i> ", December 1, 1990					
	AZ	J. F. MARTIN, et al., Bio/Technology, vol. 5, pages 137-146, XP-002034056, "CLONING SYSTEMS IN AMINO ACID-PRODUCING <i>CORYNEBACTERIA</i> ", February 1, 1987					
Examiner <i>E. Slobodyan</i>					<input type="checkbox"/> Additional References sheet(s) attached Date Considered <i>10/4/04</i>		

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

LIST OF RELATED CASES



*cited on
PTO-1449 of 6/2/03*

<u>Docket Number</u>	<u>Serial or Patent Number</u>	<u>Filing or Issue Date</u>	<u>Inventor/ Applicant</u>
0010-0522-0 FWC I	5,616,480	04/01/97	SUGIMOTO, et al.
0010-0764-0 PCT	5,688,671	11/18/97	SUGIMOTO, et al.
0010-0784-0 PCT	5,876,983	03/02/99	SUGIMOTO, et al.
0010-0810-0	5,804,414	09/08/98	MORIYA, et al.
0010-0819-0 PCT	5,766,925	06/16/98	SUGIMOTO, et al.
0010-0831-0 CONT	5,756,347	05/26/98	SUGIMOTO, et al.
0010-0852-0	6,090,597	07/18/00	HIRANO, et al.
0010-0889-0 DIV	5,919,694	07/06/99	SUGIMOTO, et al.
0010-0900-0	6,221,636	04/24/01	HAYAKAWA, et al.
0010-0903-0	6,004,773	12/21/99	ARAKI, et al.
0010-0971-0	6,037,154	03/14/00	SUGA, et al.
0010-0972-0	6,258,573	07/10/01	SUGA, et al.

2

PTO-1449 6/2/03 ~~202044US0 6,395,528 05/28/02 SUGA, et al.~~

W 213698US0 PCT 09/936,181 09/10/01 ARAKI, et al.

W 216977US0 PCT 10/009,777 12/17/01 SUGIMOTO, et al.

This app ~~217677US0 PCT* 10/019,284 01/02/02 SUGIMOTO, et al.~~

W 224012US0 PCT 10/148,898 06/19/02 SUGIMOTO, et al.

W 224930US0 DIV 10/195,548 07/16/02 SUGA, et al.

W 227378US0 CONT 10/226,136 08/23/02 OTSUNA, et al.

W 231266US0 CONT 10/307,320 12/02/02 HIBINO, et al.

W 231655US0 CONT 10/321,382 12/18/02 SUGA, et al.

W 231963US0 CONT 10/320,647 12/17/02 SUGA, et al.

RECEIVED
JUN 0 4 2003
TECH CENTER 1600/2900

E. Slobodsky 10/17/04

*Present Application; listed for information